

**PRINTER RUSH**  
(PTO ASSISTANCE)

Application : 10824166 Examiner : Gray GAU : 1734  
From : CWC Location : IDC FMF FDC Date : 11/09/05  
Tracking # : epm10824166 Week Date : 10/10/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input checked="" type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

**[RUSH] MESSAGE:**

*Continuing data listed on revised palm sheet  
is not in specification.*

*Thank you*

**[XRUSH] RESPONSE:**

*[Signature]*

**INITIALS:**

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

## DESCRIPTION

## APPARATUS AND METHOD FOR PRODUCING PRINT

*This application is a division of 10149723 filed June 13, 2002 which is a 371 of PCT/JP01/09077 filed October 16, 2001.*

## Cross Reference to Related Applications

This application claims priority to Japanese Patent Application No. JP 2000-315966, and the disclosure of that application is herein incorporated by reference to the extent permitted by law.

## Technical Field

This invention relates to an apparatus and a method for producing a print in which a holographic stereogram image or a hologram image is exposed and recorded, an apparatus and a method for cutting out a holographic stereogram image or a hologram image, an apparatus and a method for laminating with a protecting film a hologram recording medium on which a holographic stereogram image or a hologram image is exposed and recorded to, and an apparatus and a method for sequentially exposing and recording plural holographic stereogram images or plural hologram images onto a hologram recording medium.

## Background Art

Generally, a holographic stereogram is e.g. produced with a plurality of images obtained by sequentially capturing an object image from different observation points as original images and sequentially exposing and recording